

U S ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7504P) Ariel Rios Building 1200 Pennsylvania Ave NW Washington D C 20460

961 420

Number

EPA Registration

Date of Issuance

JUL 18 2012

NOTICE OF PESTICIDE

X Registration Reregistration

(under FIFRA as amended)

Term of Issuance

Unconditional

Name of Pesticide Product

Turf Fertilizer with LockUp plus Dimension Weed Control

Name and Address of Registrant (include ZIP Code)

Lebanon Seaboard Corporation 1600 East Cumberland Street Lebanon, PA 17042

Note Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce in any correspondence on this product always refer to the above EPA registration number is a submitted to any accepted by the submitted to accepted to accepted by the submitted to accepted by the submitted to accepted to accepted to accepted to accepted by the submitted to accepted to acc

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is registered in accordance with FIFRA sec 3(c)(7)(A) provided that you

- 1 Submit and/or cite all data required for registration/reregistration review of your product when the Agency requires all registrants of similar products to submit data
- 2 Make the following changes to the Label

Revise EPA Reg No 961 UEN to EPA Reg No 961 420

Assure that the establishment number and net content are also added to the final printed label

3 Submit one copy of the final printed label before you release the product for shipment

Please note the following

Marketing claims made on the pesticide label must be substantiated by data maintained in your files. If data supporting marketing claims made on the product label is not available, then those claims must be removed. Please also note that should you wish to add/retain a reference to the company's website on your label. (i.e. scanner codes) then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E).

40 CFR 156 10(a)(5) list examples of statements EPA may consider false or misleading. In addition regardless of whether a website is referenced on your product's label claims made on the website may not substantially differ from those claims approved through the registration process. Therefore should the agency find, or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance

If these conditions are not complied with the registration will be subject to cancellation in accordance with FIFRA sec 6(e). Your release for shipment of the product constitutes acceptance of these conditions

A stamped copy of the label is enclosed for your records

If you have any questions regarding the Notice please contact Grant Rowland at (703) 347 0254 or rowland grant@epa gov

Page 2 of 2 Notice of Registration EPA Reg No

Signature of Approving Official	Date
Kathryn Montague Product Manager 23 Herbicide Branch Registration Division (7505P)	JUL 18 2012

EPA Form 8570 6

SUBLABEL 1 Intended for Commercial Use

Turf Fertilizer with Lockup plus Dimension Weed Control

For postemergence control of listed annual and perennial broadleaf weeds, and preemergence control of listed annual grassy weeds and broadleaf weeds on established residential lawns golf courses, parks, sports fields, and around commercial buildings and other recreational and commercial turfgrass areas

ACTIVE INGREDIENTS	
2,4-dichlorophenoxyacetic acid	1 04%
penoxsulam	0 01%
dicamba	0 08%
dithiopyr	0 17%
Other Ingredients	98 70%
Total	100 00%
Acıd Equivalent	
2 4 dichlorophenoxyacetic acid – 0 86% – 17 2lb/ton	2 4 D CAS No 94 75 7
dicamba – 0 08% – 1 6lb/ton	dicamba CAS No 1908 00 9
dithiopyr - 0 17% - 3 4lb/ton 1 C C E P T E D	dithiopyr CAS No 97886 45 8
penoxsulam – 0 01% 0 2lb/ton	penoxsulam CAS No 219714 96-2
JUL 1 8 2012	•
	(L) (D)
EPA Reg No 961-XXX	EPA Est No 961 PA 01 961 IL 01
Pungarina 1 e icid Act	Superscript used is first letter of lot number
Local and the second	1 1
LEED OF OF DEACH	OF CHILDDEN

KEEP OUT OF REACH OF CHILDREN

CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle (If you do not understand the label find someone to explain it to you in detail)

See back panel for First Aid and additional Precautionary Statements

NOTICE Read the entire label Use only according to label directions Before buying this product read the Warranty Section elsewhere on this label If terms are not acceptable, return the unopened container at once

In the state of New York this product may be applied only by commercial applicators at no more than 294 lb (0 5 lb active ingredient of dithiopyr) per acre (6 8 lb per 1000 sq ft) per year. Use of this product in Nassau and Suffolk Counties of New York is prohibited.

Lebanon Seaboard Corporation New Product Registration 12 22 2011

Page 1 of 38

[MANUFACTURED BY] [Distributed by] [Produced for]
LEBANON SEABOARD CORPORATION
1600 EAST CUMBERLAND STREET
LEBANON, PA 17042
Made in the USA
www lebanonturf com]

GUARANTEED ANALYSIS

Total Nitrogen (N)

X X%

X X% Ammoniacal Nitrogen X X% Water Insoluble Nitrogen X X% Urea Nitrogen* X X% Other Water Soluble Nitrogen Available Phosphate (P₂O₅)

X X%

Soluble Potash (K₂O)

X X%

*XX X Slowly available nitrogen from [insert controlled release nitrogen source]
Nutrient Sources (Guaranteed Analysis and Nutrient Sources to be supplied based on fertilizer analysis used by manufacturer)

Covers [X,XXX] Square Feet [SQUARE FEET] [SQ FT] [Sq Ft]
Net Weight [Net Wt] xx lbs [LBS] [POUNDS] (xx x kg) [(XX X KG)]
Treats XX,XXX Sq Ft [SQ FT] [Square Feet] [SQUARE FEET]
Xxx lb covers up to xxx sq ft [of turfgrass]

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed inhaled or absorbed through skin Causes moderate eye irritation. Avoid contact with skin eyes or clothing. Avoid breathing dust. Wear protective eyewear long sleeved shirt long pants socks shoes and chemical-resistant gloves made of any waterproof material. Wash thoroughly with soap and water after handling and before eating drinking chewing gum or using tobacco. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allergic reaction in some individuals.

Personal Protective Equipment (PPE)

All mixers loaders applicators and other handlers must wear Long sleeved shirt and long pants Chemical resistant gloves made of any waterproof material Shoes plus socks Protective eyewear

Follow manufacturer s instructions for cleaning/maintaining PPE If no such instructions for washables exist use detergent and hot water Keep and wash PPE separately from other laundry

Lebanon Seaboard Corporation 12 22 2011 Page 2 of 38

New Product Registration

FIRST AID

IF SWALLOWED	 Call a poison control center or doctor immediately for treatment advice Have person sip a glass of water if able to swallow Do not induce vomiting unless told to do so by a poison control center or
	doctor
	 Do not give anything by mouth to an unconscious person
IF ON SKIN OR	Take off contaminated clothing
CLOTHING	 Rinse skin immediately with plenty of water for 15 20 minutes
	Call a poison control center or doctor for treatment advice
IF INHALED	Move person to fresh air
	If person is not breathing call 911 or an ambulance then give artificial
	respiration preferably mouth to mouth if possible
	Call a poison control center or doctor for further treatment advice
IF IN EYES	Hold eye open and rinse slowly and gently with water for 15 20 minutes
	Remove contact lenses if present after the first 5 minutes then continue rinsing eye
	Call a poison control center or doctor for treatment advice
	ainer or label with you when calling a poison control center or doctor or going for lso contact (888)208 1368 for emergency medical treatment information
il caulicine i ou illay a	iso contact (860)200 1308 for emergency medical deadness information

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Do not apply directly to water to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not apply when conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters or rinsate.

This product contains 2 4 D that has properties and characteristics associated with chemicals detected in groundwater. The use of this product in areas where soils are permeable particularly where the water table is shallow may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling Read all Directions for Use carefully before applying

USE PRECAUTIONS AND RESTRICTIONS

- Not for use on plants being grown for sale or other commercial use or for commercial seed production or for research purposes
- Do not apply this product on dichondra, carpetgrass St Augustinegrass bahiagrass or to golf course putting greens or tees or turfgrass containing desirable clovers
- Do not apply this product directly to or otherwise permit this product to come into contact with

Lebanon Seaboard Corporation New Product Registration 12 22 2011

Page 3 of 38

flowers ornamental shrubs or trees or other desirable broadleaf plants as serious plant injury may occur

- Do not apply to centipedegrass during the period of winter dormancy Apply to actively growing
 grass Use of this product on certain varieties of creeping bentgrass such as Cohansey Carmen
 Seaside and Washington may result in undesirable turfgrass injury Not all varieties of
 creeping bentgrass have been tested Do not apply this product to Colonial bentgrass (Agrostis
 tenuis)
- Use of this product on certain varieties of fine fescue may result in undesirable turf injury. The
 following fine fescue varieties have been found to be sensitive to this product. Atlanta. Banner
 Beauty. Bilgart. CF 2. Enjoy. HF 93. Highlight. Ivalo. Jamestown. Koket.
 Majenta. Mary. Pennlawn. Tamara. Tatjana. Waldorf' and Waldina. Not all varieties of
 fine fescue have been tested.
- Do not use this product on seedling buffalograss in the spring of the first year of establishment until the turfgrass is fully green and has established new roots
- The active ingredient in this product may leave residues in treated grass clippings which could be harmful to some plants and trees. Do not collect treated grass clippings for use as mulch around plants vegetables or fruit trees. The applicator must notify in writing the appropriate residences/individuals of this precaution when this product is applied by a lawn service/commercial applicator.
- To minimize the potential for turfgrass injury allow four weeks between applications
- Do not water mow or disturb treated area for 48 hours after application
- Do not make more than two applications of this product per acre per year
- Do not allow people or pets to enter treated area until dust has settled
- Do not graze livestock or feed forage cut from areas treated with this product

Note It is not possible to evaluate all turfgrass varieties for resistance to this product. It is suggested that the user evaluate the response of turfgrass varieties not listed on this label on a limited area at specified use rates prior to initiating large scale use.

Precautions for Reseeding, Overseeding, or Sprigging

- Reseeding overseeding or sprigging of areas treated with this product within 10 weeks after a single application of this product or within 16 weeks after split application program totaling 6 8 lb/1000 sq ft (0 5 lb active ingredient per acre) or more may inhibit the establishment of desirable turfgrasses
- When reseeding or overseeding follow established cultural practices for seedbed preparation seeding irrigation and fertilization
- For best overseeding results use mechanical or power seeding equipment (slit seeders) designed to provide good contact between soil and seed

Application Directions for Turf [Product Information]

• This product provides preemergence control of listed broadleaf and grassy weeds including crabgrass in established turfgrasses (including the large smooth and southern species) when

- applied prior to their germination
- This product provides post emergence control of listed broadleaf weeds
- This product also provides early postemergence control of crabgrass if applied prior to the 3 leaf stage of growth or first tiller. This stage of growth normally corresponds to the time when crabgrass seedlings first become visible in the established turfgrass. The practical benefit of early postemergence crabgrass control is a 2-4 week longer period of time (window of application) during which crabgrass control can be achieved.

This product is for use on the following established turfgrass species

This product may be used on seeded sodded or sprigged lawns and ornamental turfs that are well established. Initial application of this product must be made only after turfgrasses have developed a vigorous root system a uniform stand and have received at least two mowings following seeding sodding or sprigging. Use of this product on turfgrasses that are not well established or weakened by stress from weather pests disease chemical or mechanical influences may increase the chances of turf injury.

Established Cool Season Turfgrass

Common Name	Scientific Name
bluegrass Kentucky	Poa pratensis
fescue tall 1	Festuca arundınaceae
ryegrass perennial 1	Lolium perenne
Established Warm Season Turfgrass Common Name	Scientific Name
bermudagrass (common or hybrid)	Cynodon dactylon
centipedegrass ²	Eremochloa ophiuroides
kıkuyugrass	Pennisetum clandestinum
zoysiagrass	Zoysia japonica

A slight yellowing of turfgrass may occur within two weeks of application. Any discoloration is transient and is generally gone within four weeks of treatment under adequate growing conditions

WHEN TO APPLY [APPLICATION TIMING]

Established Lawns Apply when broadleaf weeds are actively growing and prior to germination or tillering of crabgrass. This product may be applied as a single application as a split application or as a sequential application in the spring summer or fall as described in the following use programs. Use of split applications 5-10 weeks apart may provide improved weed control

Newly Seeded Areas When establishing a new lawn of Kentucky bluegrass perennial ryegrass and/or tall fescue this product may be applied 2 weeks after the first sign of grass germination. For other turfgrass

² Do not apply to centipedegrass during the period of winter dormancy Apply to actively growing grass

varieties wait until the grass is well established (3 mowings) before applying this product

Do not seed overseed or sprig the treated area for 10 weeks after application

[Fall Application]

[This product may be applied from late summer through early fall (late August through November) for preemergence control of all listed weeds that germinate in fall including annual bluegrass (poa annua) When applied in the fall a second application after 10 to 12 weeks may be necessary to control annual bluegrass (poa annua)]

HOW TO APPLY

For optimum broadleaf weed control apply to recently mowed turf when foliage is moist. When possible delay mowing or irrigation for several days after treatment. The dithiopyr preemergent component in this product is not effective until activated by rainfall or irrigation. Performance is improved by 1/2 inch of rainfall or sprinkler irrigation within a 30 day period. Erratic weed control may result if not activated by rainfall or irrigation.

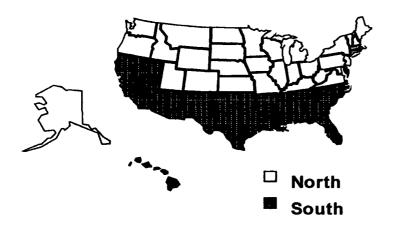
Uniform coverage is essential for best results Before each application calibrate the spreader according to the equipment manufacturer's directions. Avoid streaking skips or overlaps. Adjust the spreader so the spreader delivers the appropriate application rate as specified below.

APPLICATION RATES

Apply 152 to 174 lbs per acre (3 5 to 4 0 lbs per 1 000 sq ft) of this product to control actively growing broadleaf weeds and prevent germination of labeled annual grasses and broadleaf weeds growing in established turf Broadleaf and grassy weed species germinate at different times

Application rates are based on the user's location the mowing height of the turfgrass and whether the application timing is considered to be preemergence or early postemergence. The duration of residual weed control provided by this product is directly related to application rate but will vary somewhat depending on weather weed pressure turfgrass competitiveness and the users location within a region. The following charts show application rates and some of the common broadleaf weeds controlled. The rates vary based on region which are described as follows.

Use "Regions" within the United States



POSTEMERGENCE & PREEMERGENCE PROGRAMS APPLICATION RATES

North Region

152 LB/ACRE	Penoxsulam AI/Acre	Dicamba Al/Acre	2 4 D Al/Acre	Dithiopyr Al/Acre
3 5 LB/1 000 SQ FT	0 015	0 122	1 307	0 258

This rate provides postemergent control of the following broadleaf weeds and 3 to 5 months preemergent control as well as early postemergence control of crabgrass that has not begun to tiller at sites with high cut turf¹ in all areas as defined above³

South Region

174 LB/ACRE	Penoxsulam AI/Acre	Dıcamba AI/Acre	2 4 D Al/Acre	Dithiopyr AI/Acre
4 0 LB/1 000 SQ FT	0 0174	0 139	1 496	0 296

Increases postemergent control and provides 4 6 months of preemergent control on low cut turf² where weed control has been conducted during the previous year. Also provides early postemergent control of crabgrass that has not reached the tiller stage in high cut turf¹. Applies to all areas as defined above³

Use 2 applications 5 to 6 weeks apart apply to moist foliage except in New York³

¹ High cut turf such as home lawns and commercial sites

² Low cut turf such as golf fairways Lebanon Seaboard Corporation New Product Registration

³In the state of New York this product may be applied only by commercial applicators at no more than 294 lb (0 5 lb active ingredient of dithiopyr) per acre (6 8 lb per 1000 sq ft) per year Use of this product in Nassau and Suffolk Counties of New York is prohibited

Preemergence Weed Control

Used as directed [Turf Fertilizer with Lockup plus Dimension Weed Control or this product] provides preemergence control and suppression of the following weeds when applied prior to their germination

Annual Grasses

barley	smooth	foxtail green	perennial
barnyardgrass	crabgrass	foxtail yellow	sandbur
bluegrass annual	Southern	kıkuyugrass†	smutgrass
brome	crowfootgrass†	oats wild	

crabgrass large dallısgrass ryegrass annual

goosegrass crabgrass ryegrass

Established Broadleaf Weeds

chickweed† geranium Carolina† henbit knotweed	marestail medic black mustard oxalis buttercup pineappleweed	common rocket London shepherd s purse speedwell corn† spurge garden	creeping woodsorrel yellow
prostrate	pineappleweed pigweed redroot	spurge garden spurge prostrate	

†Suppression only

Post Emergence Weed Control

Used as directed [Turf Fertilizer with Lockup plus Dimension Weed Control or this product] provides post emergence control of the following weeds

Annual Grasses

Early post emergence control of crabgrass seedlings at the 5 leaf stage of growth when they first become visible in the established turf

Established Broadleaf Weeds

bedstraw	dollarweed	morningglory	purslane
burdock	eclipta	peppergrass	ragweed
chickweed	healall	pigweed	sheep sorrel
chicory	ıvy ground	plantain	shepard s purse
clover	knotweed	broadleaf	speedwell
dandelion	lambsquarters	plantaın	thistle
dock	medic black	buckhorn	

SUGGESTED SPREADER SETTINGS

Spreader 3 5 lbs /1,000 Sq. Ft. 4 lbs /1,000 Sq. Ft. (Editor's Note: Manufacturer to supply a listing of spreaders and suggested settings to apply this product at a rate of 3 5 and 4 lbs per 1 000 sq. ft.)

Spreader model	[Product Name] 3 5 lb/1000 sq ft	[Product Name] 4 0 lb/1000 sq ft
Lebanon Turf	x x	x x
Andersons AccuPro	X X	x x
Earthway Rotary	X X	x x
Gandy	x x	x x
Lely	x x	x x
Lesco (Let/#)	x x	x x
PennMulch HVO	X X	x x
ProScape SS	X X	x x
Spyker	x x	x x
Vicon	x x	хх

These settings were calibrated and field tested. However, age and condition of spreader, speed of operation, and evenness of terrain may require slightly different settings for desired coverage.

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Store product in its original container in a cool dry locked place out of the reach of children and animals

PESTICIDE DISPOSAL Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility

CONTAINER HANDLING Nonrefillable container Do not reuse or refill this container Offer for recycling if available Completely empty container into application equipment. Then dispose of empty container in a sanitary landfill or by incineration or if allowed by State and local authorities by burning If burned stay out of smoke

WARRANTY

NOTE To the extent consistent with applicable law Buyer assumes all responsibility for safety and performance if this product is not used according to the directions

SUBLABEL 2 Intended for Homeowner Use

Turf Fertilizer with Lockup plus Dimension Weed Control

[For post emergence control of listed annual and perennial broadleaf weeds, and preemergence control of listed annual grasses and broadleaf weeds, in established home lawns]

ACTIVE INGREDIENTS

2,4-dichlorophenoxyacetic acid	1 04%
penoxsulam	0 01%
dıcamba	0 08%
dıthıopyr	0 17%
Other Ingredients	98 7 <u>0%</u>
Total	100 00%

Acid Equivalent

2 4 dichlorophenoxyacetic acid – 0 86% – 17 2lb/ton	2 4 D CAS No 94 75 7
dıcamba – 0 08% – 1 6lb/ton	dicamba CAS No 1908-00 9
dithiopyr – 0 17% – 3 4lb/ton	dithiopyr CAS No 97886-45 8
penoxsulam - 0 01% - 0 2lb/ton	penoxsulam CAS No 219714-96 2

EPA Reg No 961-XXX

(L) (D)
EPA Est No 961 PA 01 961-IL 01
Superscript used is first letter of lot
number

KEEP OUT OF REACH OF CHILDREN CAUTION

See back panel for First Aid and additional Precautionary Statements

NOTICE Read the entire label Use only according to label directions Before buying this product, read the Warranty Section elsewhere on this label If terms are not acceptable, return the unopened container at once

In the state of New York do not exceed 3 4 lb per 1000 sq ft per year (equivalent to 0 25 pounds of active ingredient of dithiopyr per acre)

[MANUFACTURED BY] [Distributed by] [Produced for]
LEBANON SEABOARD CORPORATION
1600 EAST CUMBERLAND STREET
LEBANON, PA 17042
[Made in the USA]
[www lebsea com] [www greenviewfertilizer com] [www greensmart com]
[www xyz com] [www preen com]

GUARANTEED ANALYSIS

Total Nitrogen (N)

X X%

X X% Ammoniacal Nitrogen

X X% Water Insoluble Nitrogen

X X% Urea Nitrogen*

X X% Other Water Soluble Nitrogen

Available Phosphate (P₂O₅)

X X%

Soluble Potash (K₂O)

X X%

*X XX% Slowly available nitrogen from [insert controlled release nitrogen source]
Nutrient Sources (Guaranteed Analysis and Nutrient Sources to be supplied based on fertilizer analysis used by manufacturer)

Covers X,XXX Sq Ft [SQUARE FEET] [SQ FT] [Sq Ft]
Net Weight [Net Wt] XX lbs [LBS] [POUNDS] (X XX kg) [(XX X KG)]
Treats XX,XXX Sq Ft [SQ FT] [Square Feet] [SQUARE FEET]
XX lb covers up to xxx sq ft [of turfgrass]

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed inhaled or absorbed through skin Causes moderate eye irritation. Avoid contact with skin eyes or clothing. Avoid breathing dust. Wear protective eyewear long-sleeved shirt long pants socks shoes and chemical-resistant gloves made of any waterproof material. Wash thoroughly with soap and water after handling and before eating drinking chewing gum or using tobacco. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allergic reaction in some individuals.

	FIRST AID
IF SWALLOWED	Call a poison control center or doctor immediately for treatment advice
	Have person sip a glass of water if able to swallow Do not induce vomiting unless told to do so by a poison control center or doctor
IF ON SKIN	Do not give anything by mouth to an unconscious person Take off contaminated clothing
OR CLOTHING	Rinse skin immediately with plenty of water for 15 20 minutes
IF INHALED	Call a poison control center or doctor for treatment advice Move person to fresh air
	If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible
	Call a poison control center or doctor for further treatment advice
IF IN EYES	Hold eye open and rinse slowly and gently with water for 15 20 minutes
	Remove contact lenses if present after the first 5 minutes then continue rinsing eye Call a poison control center or doctor for treatment advice

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact (888) 208-1368 for emergency medical treatment information.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not apply when conditions favor drift from treated areas. To protect the environment do not allow pesticide to enter or run off into storm drains, drainage ditches gutters or surface waters. Applying this product in calm weather will help to ensure that wind does not blow pesticide off the treatment area. Sweeping any product that lands on a driveway sidewalk or street back onto the treated area of the [lawn or garden] will help to prevent run off to water bodies and drainage systems.

This product contains 2 4-D that has properties and characteristics associated with chemicals detected in groundwater. The use of this product in areas where soils are permeable particularly where the water table is shallow may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling For Outdoor Residential Use Read all Directions for Use carefully before applying

Optional Heading [How This Product Works] [Product Information] [Application Directions]

[Turf Fertilizer with Lockup plus Dimension Weed Control or This product] controls broadleaf and grassy weeds* in one application. It kills lawn weeds commonly found in home lawns including dandelion chickweed thistle and clover and prevents crabgrass and other undesirable weeds for up to [3] [4] [5] [6] months

- [Turf Fertilizer with Lockup plus Dimension Weed Control or This product] provides preemergence control of listed broadleaf and grassy weeds including crabgrass when applied prior to their germination
- [Turf Fertilizer with Lockup plus Dimension Weed Control or This product] provides post emergence control of listed broadleaf weeds
- [Turf Fertilizer with Lockup plus Dimension Weed Control or This product] also provides post emergence control of young crabgrass if applied prior to the 5 leaf stage of growth or first tiller. This stage of growth normally corresponds to the time when crabgrass seedlings first become visible in the established turfgrass. The practical benefit of early post emergence crabgrass control is a 2 4 week longer period of time [(window of application)] during which crabgrass control can be achieved.

[Turf Fertilizer with Lockup plus Dimension Weed Control or This product] contains [a long-lasting] [slow release] [timed release] fertilizer that feeds your lawn for [up to] [2] [3] [4] [2 3] [3-4] months

*See use directions for complete list of treated weeds

[Turf Fertilizer with Lockup plus Dimension Weed Control or This product] is for use on the following established turf species

Established Cool Season Turfgrass

Kentucky bluegrass perennial ryegrass¹ tall fescue¹

Established Warm Season Turfgrass

Bermudagrass (common and hybrid) centipedegrass² kikuyugrass zoysiagrass

- ¹ A slight yellowing of turfgrass may occur within two weeks of application. Any discoloration is temporary and is generally gone within four weeks of treatment under adequate growing conditions
- ² Do not apply to centipedegrass during the period of winter dormancy. Apply to actively growing grass

USE PRECAUTIONS

- Use of [Turf Fertilizer with Lockup plus Dimension Weed Control or this product] on lawns and
 ornamental turfgrasses that are not well established or have been weakened by stress due to
 mechanical operations pests excessive temperatures or lack of moisture may increase the chances
 for turfgrass injury Allow turfgrass weakened by these stresses to recover before application of
 this product
- Do not use this product where desirable clovers are present or spread [apply] the granules onto
 flowers vegetables or ornamental shrubbery. Do not spread over exposed roots of trees and
 ornamentals. Do not exceed specified dosages for any area, be particularly careful within drip line
 of trees and other ornamental species.
- Do not water mow or disturb treated area for 48 hours after application
- Do not make more than two applications of this product per acre per year
- Do not use clippings from treated areas for mulching vegetables or fruit trees
- Do not allow people (other than applicator) or pets on treatment area during application
- Do not allow people or pets to enter treatment area until dust has settled

Note It is not possible to evaluate all turfgrass varieties for resistance to this product. It is suggested that the user evaluate the response of turfgrass varieties not listed on this label on a limited area, at specified use rates, prior to initiating large scale use.

Optional Heading [WHEN TO APPLY] [Application Timing]

Established Lawns Apply when broadleaf weeds are actively growing and prior to germination or tillering of crabgrass. This product may be applied as a single application or as a split application in the spring summer or fall. Use of split applications 5–10 weeks apart may provide improved weed control.

Newly Seeded Areas When establishing a new lawn of Kentucky bluegrass perennial ryegrass and tall fescue this product may be applied 2 weeks after the first sign of grass germination. For other turfgrass varieties wait until the grass is well established (3 mowings) before applying this product

Do not seed overseed or sprig the treated area for 10 weeks after application

[Fall Application]

[This product may be applied from late summer through early fall (late August through November) for preemergence control of all listed weeds that germinate in fall including annual bluegrass (poa annua) When applied in the fall a second application after 10 to 12 weeks may be necessary to control annual bluegrass (poa annua)]

Optional Heading [How To Apply]

For optimal weed control apply this product to recently mowed turf when grass is moist from dew or rain. The lawn must not be watered mowed or disturbed for 48 hours after application. The preemergence weed control will be improved by ½ inch of rainfall or sprinkler irrigation within a 30 day period. Erratic weed control may result if the product is not activated by rainfall or irrigation within 30 days after application.

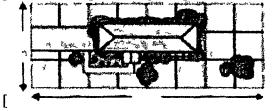
Uniform coverage is essential for best results Before application calibrate the spreader according to the equipment manufacturer s directions. Avoid streaking skips or overlaps. Adjust the spreader so the spreader delivers the appropriate product application rate.

Optional Heading [Spreader Settings]

Optional [Application Equipment and Instructions] [Spreader Directions] [Determining Your Lawn's Square Footage

To determine how much of this product to apply you must determine the square footage of your lawn An easy way to do this is to walk the length of your lawn figuring that one pace equals approximately 3 feet. Do the same with the width of the lawn. Then multiply the length by the width to arrive at the total. Make sure you subtract the square footage of your home and driveway when calculating the total square footage of your lawn. If your lawn has an irregular shape try dividing it up into a number of square areas. Calculate the square footage for each area, then add the figures together to reach your total lawn size.]

[Insert icon representing footprint of house driveway and lawn]

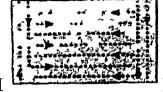


Spreader Tips

The two main types of spreaders are the Drop Spreader which drops the material straight down the width of the spreader as you push and the Broadcast Spreader (also known as a rotary) which throws the material from the spreader [

[Drop Spreader [(See Fig A)] First make two passes along the top of the area you II be covering Then make two passes along the bottom area. Then move back and forth along the long part of the lawn. On each pass as you reach the strips at the top and bottom of the area to be covered shut off the spreader. It is also important to shut off the spreader when you are stopped.]
[Insert drop spreader icon]

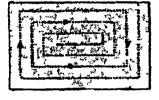
[Insert icon showing spreader path]



[above pictogram is optional] [Fig. A.]

[See Fig B] Apply in a single pass by starting on the outside border and apply in a circular path working toward the center [Insert broadcast spreader icon]

[Insert icon showing spreader path]



[above pictogram is optional] [Fig B]

[Optional Spreader Language]

[The spreader settings are approximate [To check your spreader apply [x x] lb of material to cover 1 000 sq. ft]]

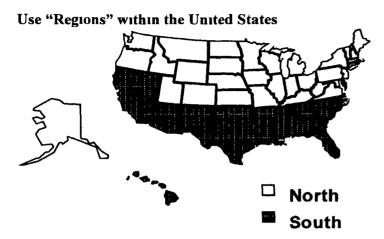
[Note Registrant/Subregistrant may insert appropriate spreader setting information based on desired spreaders and specified use rates]

Drop Spreaders	Application Rate [insert 3 0 up to 3 4] lbs /1,000 sq ft
Agrı Fab Drop	X
Greenview® Drop Spred® XP1	X
Red Devil Drop (1-5)	X
Republic Drop	X
Scotts AccuGreen	X
Scotts Drop PF1 (2-18)	X
Sta Green Drop (1 5)	X
Agrı Fab® Rotary	X
Cyclone Rotary	X
Earthway Rotary	X
Greenview Jet-Spred SS1	X
Lesco (letter/numeric)	X
Red Devil Rotary (1-20)	X
Republic Rotary	X
Scotts EasyGreen	X
Scotts Edgeguard	X
Scotts Speedy Green 1000	X
Scotts Speedy Green 2000	X
Scotts Speedy Green 3000	X
Sears Craftsman Rotary	X
Sta Green Rotary (1-10)	X
True Temper Rotary	X
Vigoro Rotary	X

[These settings were calibrated and field tested However age and condition of spreader speed of operation and evenness of terrain may require slightly different settings for desired coverage]

Optional Heading [How Much To Apply] [APPLICATION RATES]

[Turf Fertilizer with Lockup plus Dimension Weed Control or This product] provides up to [3] [4] [5] [6] months of weed control when applied according to label directions. The actual length of control will vary depending on the use rate weather conditions condition of the turfgrass intensity of weed pressure and the location where this product is being applied.



[Product Use Rate]

North region apply 3 0 pounds of product per 1 000 square feet to established cool season turfgrass

South region apply 3 4 pounds of product per 1 000 square feet to established warm season turfgrass

The maximum number of broadcast applications per treatment site is 2 per year

In the state of New York do not exceed 3 4 lb per 1000 sq ft per year (equivalent to 0 25 pounds of active ingredient of dithiopyr per acre)

[Table below is optional]

131 lb/acre	Penoxsulam AI/Acre	Dicamba AI/Acre	2 4-D AI/Acre	Dithiopyr AI/Acre
3 0 lb/1000 sq ft	0 013	0 105	1 17	0 223

[Table below is optional]

147 lb/acre	Penoxsulam Al/Acre	Dıcamba AI/Acre	2 4 D AI/Acre	Dithiopyr AI/Acre
3 4 lb/1000 sq ft	0 015	0 118	1 26	0 249

Preemergence Weed Control

Used as directed [Turf Fertilizer with Lockup plus Dimension Weed Control or this product] provides preemergence control and suppression of the following weeds when applied prior to their germination

Annual Grasses

barley	bluegrass annual	crabgrass large	crabgrass
barnyardgrass	brome	crabgrass smooth	Southern
Lebanon Seaboard Corporation	n 12 22 2011		Page 17 of 38
New Product Registration			

crowfootgrass†	foxtail green	oats wild	sandbur
dallısgrass	foxtail yellow	ryegrass annual	smutgrass
goosegrass	kıkuyugrass†	ryegrass perennial	

Established Broadleaf Weeds

bittercress†	prostrate	pineappleweed	spurge garden
carpetweed	lespedeza,	pigweed, redroot	spurge prostrate
chickweed†	common†	parsely piert†	spurge spotted
geranium	marestail	purslane common	woodsorrel
Carolina†	medic black	rocket, London	creeping
henbit	mustard	shepherd s purse	woodsorrel
knotweed	oxalis buttercup	speedwell corn†	yellow

[†] Suppression only

Post Emergence Weed Control

Used as directed [Turf Fertilizer with Lockup plus Dimension Weed Control or this product] provides post emergence control of the following weeds

Annual Grasses

Early post emergence control of crabgrass seedlings at the 5 leaf stage of growth when they first become visible in the established turf

Established Broadleaf Weeds

bedstraw	dollarweed	morningglory	purslane
burdock	eclipta	peppergrass	ragweed
chickweed	healall	pigweed	sheep sorrel
chicory	ivy ground	plantaın	shepard s purse
clover	knotweed	broadleaf	speedwell
dandelion	lambsquarters	plantaın	thistle
dock	medic black	buckhorn	

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

Pesticide Storage Store product in its original container in a cool dry locked place out of the reach of children and animals

Pesticide Disposal and Container Handling Nonrefillable container Do not reuse or refill this container If empty Place in trash or offer for recycling if available If partly filled Call your local solid waste agency for disposal instructions Never place unused product down any indoor or outdoor drain

WARRANTY

NOTE To the extent consistent with applicable law Buyer assumes all responsibility for safety and performance if this product is not used according to the directions

[Optional Label Claims][that can be used on both consumer and commercial labels]

Claims Miscellaneous

- 1 [Bar code] [product number]
- 2 [Item number]
- 3 [Not] Proof of Purchase
- 4 If the fertilizer guarantee contains iron the following statement must appear [Note] {Notice] This product contains the secondary nutrient iron Iron may stain concrete surfaces and must not be applied on dry or water dampened concrete and must be removed from these areas promptly after application by sweeping or blowing. Do not wash off with water
- For products distributed in the State of Washington the following statement must appear (relevant to the fertilizer guarantee) [Note] Information regarding the contents and levels of metals in this product is available on the internet at http://www.regulatory.info.lebsea.com
- The following statement may appear when the application rate applies less than 1 pound of nitrogen per 1 000 sq. ft. [Note.] Supplemental applications of lawn fertilizer are needed to achieve a minimum of 1 pound nitrogen per 1 000 sq. ft.
- 7 The following statement may appear if application rate instructions specify different rates based on different regions in Florida [Optional fertilizer text for state of Florida] Florida Applications [X] annual feedings [with the exception of [listed turfgrass species (X feedings in the north and X feedings in the central and south)] This package applies X X lbs of product per 1 000 sq. ft]
- 8 For products sold in the state of Florida, the following statement may appear [Optional text for state of Florida] We suggest that you follow the Golf Course BMP s at http://www.dep.state.fl/ us/water/nonpoint/docs/nonpoint/glfbmp07 pdf
- 9 For products sold in the state of Florida the following statement may appear [Optional text for state of Florida] Do not apply near water storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden and sweep any product that lands on the driveway sidewalk or street back onto your lawn/garden.
- 10 For use on cool and warm season turfgrass
- 11 Questions or Comments? Call 1 xxx-xxx xxxx (insert phone graphic)

Claims Miscellaneous

1

2

3



(Symbol for Spring)



(Symbol for Summer)



(Symbol for Fall)

4 (Symbol for Spring) (Symbol for Summer) 5 (Symbol for Fall) 6 7 [With variations for seasons which are ghosted out] (MST - Mobile Scan Tag / color) Note actual symbology varies from product to product, as with UPC codes (MST – Mobile Scan Tag / black & white) 9 (MST – Mobile Scan Tag / black and white with phone icon) 10 [QR Code] [For more information about this product please use your 11 mobile device to scan the barcode Data rates may apply] 12 [2] [3] [4] Season Lawn Care Program 13 [Bar code] [product number] 14 [Item number] 15 [Not] Proof of Purchase 16 Advanced formula 17 Apply [spring summer fall] 18 Apply in [Spring] [Fall] 19 Apply in spring and fall Lebanon Seaboard Corporation 12 22-2011 Page 20 of 38 New Product Registration

20	Apply once for the whole season
21	Apply once in spring when weeds* are growing
22	Apply when weeds* are [actively] growing
23	Easy to Use
24	For home lawn care
25	For use on cool and warm season turfgrass
26	For use on lawns
27	For use on Kentucky bluegrass tall fescue perennial ryegrass bermudagrass centipedegrass kikuyugrass zoysiagrass
28	Keep your lawn looking great all year [Early Spring] [Late Spring] [Fall] [Insert other lawn product package images with product name]
29	Keep your lawn looking great all year [Early Spring] [Late Spring] [Fall]
30	Money Back Guarantee
31	No stain formula!
32	Northern and Southern Grasses Bluegrass Fescue Zoysia Bermuda, Perennial Ryegrass
33	[note to reviewer Pet Paw icon must be used with marketing claim #34 35 and 36 below]
34	Pet access to lawn allowed once [fertilizer] dust settles
35	Pet access to lawn once [fertilizer] dust from application settles
36	Pet access to lawn within [X] hours of treatment
37	Place holder Picture of grass/soil interface
38	Prepares your lawn for summer [Heat]
39	Questions or Comments? Call 1 xxx xxx xxxx [insert phone graphic]
40	The following statement regarding application rates may appear where application instructions specify an application rate that exceeds a state(s) maximum allowable rate. In the state of [insert state] apply a maximum of [XX X] lb product/1 000 sq. ft. [Make no more than [X] application[s] per year.]
41	This Bag Treats Up to _xx_ Square Feet
42	Treats Northern and Southern Grasses
43	[Optional Warranty Statement

WARRANTY IMPORTANT READ BEFORE USE

Read the entire Directions for Use Conditions Disclaimer of Warranties and Limitations of Liability before using this product If terms are not acceptable return the unopened product container at once

By using this product user or buyer accepts the following Conditions Disclaimer of Warranties and Limitations of Liability

CONDITIONS The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury ineffectiveness or other unintended consequences may result because of such factors as weather conditions presence of other materials or the manner of use or application, all of which are beyond the control of Lebanon Seaboard Corporation [Company Name]. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES To the extent consistent with applicable law LEBANON SEABOARD CORPORATION [COMPANY NAME] MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL No agent of Lebanon Seaboard Corporation [Company Name] is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein To the extent consistent with applicable law Lebanon Seaboard Corporation [Company Name] DISCLAIMS ANY LIABILITY WHATSOEVER FOR SPECIAL INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT

LIMITATIONS OF LIABILITY To the extent consistent with applicable law THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT WHETHER IN CONTRACT WARRANTY TORT NEGLIGENCE STRICT LIABILITY OR OTHERWISE SHALL NOT EXCEED THE PURCHASE PRICE PAID OR AT LEBANON SEABOARD CORPORATION S [Company s Name] ELECTION THE REPLACEMENT OF PRODUCT]

Claims regarding Weed Control Properties

- 1 [12] [16] [20] [24] week weed* [grass] control
- 2 [3] [4] [5] [6] month weed* [grass] control
- 3 [Innovative] [Exclusive] [Unique] formula kills dandelions and stops crabgrass
- 4 [Just] One application kills weeds*
- 5 [Penoxsulam 3 & Dimension 0 017% or This product] kills tough existing weeds* and controls new weeds* for [3] [4] [5] [6] month
- 6 [Turf Fertilizer with Lockup plus Dimension Weed Control] contains the latest technology in weed control
- 7 Apply when weeds are actively growing
- 8 Apply at [spring summer fall]
- 9 Apply in spring and fall
- 10 Apply once for the whole season
- 11 [Prevents] [Stops] crabgrass [all season]
- 2 in 1 Kills Dandelions & [Prevents] [Stops] Crabgrass [all season]
- 13 2 in 1 Weed* Control
- 14 Begins killing on contact
- 15 Can be applied up to 4 weeks later than other preemergence crabgrass preventers
- 16 Contains Dimension® Herbicide A highly effective herbicide for crabgrass control
- 17 Contains the latest technology in weed* control
- 18 Controls [tough] weeds [such as clover] [dandelion] [dollarweed] [ground ivy] [plantain] [chickweed]
- 19 Controls common broadleaf and grassy weeds* [such as annual bluegrass goosegrass yellow foxtail chickweed henbit and other weeds listed on this label]
- 20 Controls crabgrass and [many] other weed* grasses
- 21 Controls new weeds* for [12] [16] [20] [24] weeks
- 22 Controls new weeds* for [3][4] [5] [6] months
- 23 Controls new weeds* for up to [12] [16] [20] [24] weeks

^{*}See use directions for complete list of treated weeds

24 Controls tough weeds such as dollarweed and dandelion[and clover] 25 Controls weeds* [all season'] 26 Destroys tough [lawn] weeds* 27 Destroys weeds* fast 28 Dimension® and Penoxsulam® are registered trademarks of Dow AgroSciences LLC 29 Dimension® is a registered trademark of Dow AgroSciences LLC 30 Effective weed* control – prevents weeds all season long Effective weed* control leads to greener thicker [lawns or turf] 31 32 Fast acting weed* [kill] [control] Kills [xx] weeds* [to the root] 33 34 Kills [xx+] [tough] [common][[lawn] weeds* 35 Kills clover chickweed and many other broadleaf weeds* Kills dandelions [and most lawn weeds*] 36 Kills even the toughest weeds* 37 38 Kills tough existing weeds* [and controls new weeds] for 12 [16] [20] [24] weeks 39 Kills tough existing weeds* [and controls new weeds] for 3 [4] [5] [6] months 40 Kills tough lawn weeds to the root Kills tough weeds* [to the root] 41 42 Kills weed* won t harm lawn 43 Kills weeds including dandelion clover and other common lawn weeds* 44 Kills weeds* [quickly and] completely 45 Kills weeds* now for no weeds in spring 46 Kills weeds* [on contact] [to the root] [and fertilizes turf] Kills weeds* and feeds turf[for up to 3 [4] [5] [6] months] 47 48 Kills weeds* completely 49 Kills young crabgrass [in early stages of growth] 50 Longer application window 51 More powerful than the toughest weeds* 52 Pre Emergence Control of Crabgrass 53 Prevents crabgrass all season 54 Prevents crabgrass and kills [xx][+] common lawn weeds* 55 Prevents crabgrass and other grassy weeds* [from germinating] 56 Prevents weeds* now for fewer weeds in spring Provides control of crabgrass and many other weeds* in established [lawns or turf] 57 58 Stops [crabgrass] [annual bluegrass] [chickweed] [henbit] [select any weed from weed controlled section] 59 Stops crabgrass and broadleaf weeds* with one application 60 Stops crabgrass before it starts 61 Stops [crabgrass] [annual bluegrass] [chickweed] [henbit] [select any weed from weed controlled section] Stops crabgrass goosegrass chickweed and many other broadleaf and grass weeds* before they 62 emerge and invade the turf [lawn] 63 Use for a [beautiful] [weed free* [lawn or turf] Weed images [select weed from weed controlled section] 64

Your best defense against tough weeds*

Works on contact

65

66

^{*}See use directions for complete list of treated weeds

Claims regarding Weed Control Properties

- 1 Can be applied up to 4 weeks later than other preemergence crabgrass preventers
- 2 Contains Dimension® Herbicide A highly effective herbicide for crabgrass control
- 3 Contains the latest technology in weed* control
- 4 Controls [tough] weeds [such as clover] [dandelion] [dollarweed] [ground ivy] [plantain] [chickweed]
- 5 Controls common broadleaf and grassy weeds [such as annual bluegrass goosegrass yellow foxtail chickweed clover henbit and other weeds listed on this label]
- 6 Controls crabgrass and [many] other weed* grasses
- 7 Controls new weeds* for 12 [16] [20] [24] weeks
- 8 Controls new weeds* for 3 [4] [5] [6] months
- 9 Controls new weeds* for up to 12 [16] [20] [24] weeks
- 10 Controls tough weeds such as dollarweed dandelion and clover
- 11 Controls weeds* all season
- 12 Dimension® is a registered trademark of Dow AgroSciences LLC
- 13 Penoxsulam® is a registered trademark of Dow AgroSciences LLC
- 14 Dimension® and Penoxsulam® are registered trademarks of Dow AgroSciences LLC
- 15 Easy to use
- 16 Effective weed* control prevents weeds* all season long
- 17 Effective weed* control leads to greener thicker turf
- 18 For use on cool and warm season turfgrass
- 19 Kills clover chickweed and many other broadleaf weeds*
- 20 Kills even the toughest weeds*
- 21 Kills tough existing weeds* [and controls new weeds] for 3 [4] [5] [6] months
- 22 Kills tough existing weeds* [and controls new weeds] for 12 [16] [20] [24] weeks
- 23 Kills tough weeds*
- 24 Kills weeds* [and fertilizes turf]
- 25 Kills weeds* and feeds turf[for up to 3 [4] [5] [6] months]
- 26 Kills weeds* completely
- 27 Kills weeds* including dandelion clover and other common weeds
- 28 Kills weeds* now for no weeds in spring
- 29 Kills weeds* on contact
- 30 Kills weeds* to the root
- 31 Pre Emergence Control of Crabgrass
- 32 Prevents crabgrass all season
- 33 Prevents crabgrass and other grassy weeds* [from ever germinating]
- 34 Prevents weeds* now for fewer weeds in spring
- 35 Provides control of crabgrass and many other weeds in established turf
- 36 Stops crabgrass and broadleaf weeds* with one application
- 37 Stops [crabgrass] [annual bluegrass] [chickweed] [henbit] [select any weed from weed controlled section]
- 38 Stops crabgrass before it starts
- 39 Stops crabgrass goosegrass chickweed oxalis and many other broadleaf and grass weeds* before they emerge and invade the turf Use for a [beautiful] [weed-free turf]
- 40 Use for [beautiful] [weed free*] turf
- 41 Weed images [select weed from weed controlled section]

Claims regarding Combination Weed Control and Fertilizer

- [Advanced] Triple action formula kills [actively growing] weeds* prevents [unsightly] crabgrass builds stronger roots [for maximum drought resistance] [for maximum greening] [for maximum water absorption]
- 2 [Just] One application kills weeds* [and fertilizes into summer]
- 3 [Unique] Multi Action formula
- 4 Crabgrass Preventer [broadleaf] Weed* Killer [Root Builder] [Turf Greening]
- 5 Kills more weeds* - Thickens lawn
- Kills weeds* [and fertilizes the lawn] 6
- 7 Kills weeds* and feeds your lawn [for up to 3 [4] [5] [6] months]
- 8 Kills weeds* while feeding [your] [lawn or turf]
- Lawn Weed* & Feed with [effective] [a] crabgrass barrier [built in] 9
- 10 Prevents weeds* [and fertilizes the lawn]
- Prevents weeds* and feeds your lawn 11
- Prevents weeds* while feeding your lawn 12
- Prevents weeds while feeding turf 13
- 14 Season long weed* control [and fertilizer]
- Season long weed* killer [and fertilizer] 15
- Stops weeds* and feeds [your] [lawn or turf] 16
- 17 Thickens turf to crowd out weeds*
- 18 Triple [Power] [Guard] Weed* & Feed

Claims regarding Fertilizer Properties

1

(Symbol for heat/drought resistance)



- (Symbol for stronger roots) 2
- [Advanced formula] strengthens roots for improved water absorption 3
- 4 [For] [Builds] [a] thicker [stronger] greener [lawn] [grass] [turf]
- [Turf Fertilizer with Lockup plus Dimension Weed Control] All the fertilizer nutrients your 5 lawn [turf] needs for spring
- [Turf Fertilizer with Lockup plus Dimension Weed Control] Providing the Nutrients Needed for 6 a Beautiful Lawn
- 7 [phosphorus] [phosphate] free
- 8 [xx%] readily available nitrogen
- 9 All the fertilizer nutrients your lawns needs for spring
- 10 Builds [strong] deep roots [to retain water] [to protect from drought and heat] [to endure heat drought] [for better heat and drought tolerance]
- Builds strong deep roots for a thick green lawn [turf] 11
- 12 Builds stronger roots [for maximum drought resistance] [for maximum greening] [for maximum water absorption]
- 13 Deeper roots retain water to protect from heat and drought
- 14 Deeper stronger roots means less watering needed
- Feeds [and strengthens] root systems without burning your lawn

^{*}See use directions for complete list of treated weeds

16	Fertilizes to fill in bare spots [and provide plush green lawns]
17	Fertilizes to provide rich color [and vigorous growth]
18	Fertilizes to provide rich color and strengthens root systems without burning your lawn [turf]
19	Great results first season of use -guaranteed
20	Grow a thicker greener lawn with less water
21	Grows [strong] [deep] roots to protect from heat and drought
22	Helps lawns retain water to protect against heat and drought
23	If the fertilizer guarantee contains iron the following statement must appear [Note] [Notice]
	This product contains the secondary nutrient iron Iron may stain concrete surfaces and should not
	be applied on dry or water dampened concrete and should be removed from these areas promptly
	after application by sweeping or blowing. Do not wash off with water
24	Improves soil fertility
25	Improves water absorption [in turf]
26	Keeps lawn strong during summer s heat
27	Larger Roots / Greener Lawn
28	Less watering [drought resistant] due to [stronger] [deeper] roots
29	No burning when used as directed
30	No phosphate [Less Negative Impact On Our Waterways] (for use when fertilizer analysis has 0 phosphate)
31	No Phosphate [Helps Protect Our Waterways] (Icon)
NO P	HOSPHATE LESS NEGATIVE IMPACT ON OUR WATERWAYS [LOGO]
32	N P K
33	Promotes rapid root growth
34	Promotes root growth for a thicker greener lawn [turf]
35	Protects & [and] strengthens for a better spring lawn [turf]
36	Provides your soil with nutrients
37	Restores nutrients to your soil
38	Restores nutrients to your soil [for a quick spring green-up]
39	Strengthens lawn against summer heat
40	Strengthens lawns against heat and drought
41	Strong[er] roots [can] [will] absorb [more] water [better] [with less effort]
42	Zero phosphate [Less Negative Impact On Our Waterways] (for use when fertilizer analysis has 0 phosphate)
43	All the fertilizer nutrients your lawns needs for spring
44	[Turf Fertilizer with Lockup plus Dimension Weed Control] produces brilliant turf color
45	Promotes rapid root growth
46	Promotes root growth for a thicker greener turf

Claims regarding Slow Release Fertilizer Properties

- 1 Consistent [Reliable] controlled release nitrogen
- 2 Consistently produces excellent turf quality
- 3 Effective and efficiently controlled fertilizer
- Fertilize once for the whole season Feeds [and greens] with slow release fertilizer for up to 3 months [12 weeks]
- 5 Feeds turf up to 12 weeks
- 6 Feeds [greens] [strengthens] [thickens] turf for up to 3 months [12 weeks]
- 7 Extended time release feeding of nitrogen lasts into summer

Lebanon Seaboard Corporation New Product Registration 12 22 2011

- 8 Fertilize once for the whole season
- 9 Homogeneous Fertilizer
- Composite Technology® Fertilizer 10
- Composite Technology® is a registered trademark of Lebanon Seaboard Corporation 11
- [Turf Fertilizer with Lockup plus Dimension Weed Control or This product] feeds and greens with 12 [slow release] fertilizer [for up to 3 months] [12 weeks]
- 13 Feeds your lawn [turf] up to 12 weeks
- 14 Greens up to 3 months [12 weeks]
- EXPO® is a registered trademark of Lebanon Seaboard Corporation 15
- 16 MESA® is a registered trademark of Lebanon Seaboard Corporation
- 17 METH EX® is a registered trademark of Lebanon Seaboard Corporation
- 18 ProScape® is a registered trademark of Lebanon Seaboard Corporation
- 19 PennMulch® is a registered trademark of Lebanon Seaboard Corporation
- Lebanon Pro® is a registered trademark of Lebanon Seaboard Corporation 20
- 21 Lebanon Turf
- 22 No excessive top growth
- 23 Patented controlled release nitrogen for continuous feeding
- 24 Quick green up [green up] and consistent brilliant turf color [for up to 3 months]
- Quick and continuous greening for up to 3 months [12 weeks] 25
- 26
- (Number symbol as shown in circle) [1 to 12] Feeds your lawn up to [12] [weeks] [months] 27
- [Turf Fertilizer with Lockup plus Dimension Weed Control or This product] feeds and greens 28 with [slow release] fertilizer [for up to 3 months] [12 weeks]
- 29 [xx%]slowly available nitrogen
- 30 Change to a more efficient top performing fertilizer
- Continuous feeding [for] [up to] [12 weeks] 31
- Extended time release feeding of nitrogen lasts into summer 32
- 33 Featuring both immediate release and controlled release nutrients
- 34 Featuring MESA® Slow Release Nitrogen
- Feeds [and greens] with slow release fertilizer for up to 3 months [12 weeks] 35
- 36 Feeds [greens] [strengthens] [thickens] your lawn for up to 3 months [12 weeks]
- Feeds [lawns] for 3 months! 37
- Feeds [your] [the] lawn [for 3 months] [all season] 38
- 39 Feeds your lawn [turf] up to 12 weeks
- 40 Fertilize once for the whole [growing] season
- 41 Get spectacular results with an enhanced efficiency fertilizer guaranteed to deliver

XX	XX	XX
Nitrogen (N)	Phosphorous (P)	Potassium (K)
Contains Timed Release Nitrogen for growing a thick green lawn [Stimulates growth and encourages a thick green lawn]	Improves Root [Improves oot growth and Plant Storage Capacity]	mproves Plant Hardiness & Drought Resistance

Claims regarding GreenSmart Fertilizer Properties

- 1 GreenSmart Enhanced Efficiency Fertilizer for a Green Lawn
- 2 [contains] [with] GreenSmart
- 3 GreenSmart
- 4 GreenSmart (logos)
- 5 20% less nutrients required for the same great turf results [with GREENSMART Enhanced Efficiency Fertilizer[TM]]
- 6 Enables turf to use nutrients more efficiently
- 7 Enhanced Efficiency Fertilizer









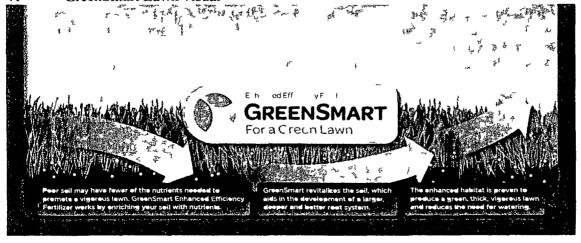






- 8 GREENSMART Enhanced Efficiency Fertilizer™ for Green Turf (logo)
- GreenSmart Enhanced Efficiency Fertilizer] Improved nutrient release and absorption into the lawn [turf] allows 20% less nutrients to be applied while still providing [a] quality lawn [turf]
- GREENSMART Enhanced Efficiency Fertilizer™ for Green Turf and Design is a trademark of Lebanon Seaboard Corporation
- GREENSMART Enhanced Efficiency FertilizerTM is a trademark of Lebanon Seaboard Corporation
- GREENSMART Enhanced Efficiency Fertilizer™ and Design logo is a trademark of Lebanon Seaboard Corporation
- GREENSMART Enhanced Efficiency Fertilizer[TM] enhances poor soil creating an environment in which turf can thrive GREENSMART Enhanced Efficiency Fertilizer[TM] produces thick green turf
- GREENSMART Enhanced Efficiency Fertilizer[TM] nourished turf is more robust because the root systems are larger deeper and better developed Vigorous roots mean[s] the turf is hardier and better able to tolerate the stress that comes with heat and drought
- 15 GREENSMART Enhanced Efficiency Fertilizer[TM] produces thick green turf
- [GREENSMART Enhanced Efficiency Fertilizer[TM]] Improved nutrient release and absorption into the turf allows 20% less nutrients to be applied while still providing quality turf

- 20% less nutrients required for the same great lawn [turf] results [with GreenSmart Enhanced Efficiency Fertilizer]
- 18 A high quality product made with GreenSmart
- Because your grass is better able to absorb and use the nutrients and moisture provided by the surrounding soil less fertilizer ingredients are needed
- 20 Better lawn nutrition [means] [results in] stronger heartier grass
- Boosted root development helps retain water to protect against heat and drought, so less watering is needed
- 22 Enables lawns [turf] to use nutrients more efficiently
- 23 Enhanced Efficiency Fertilizer
- 24 Enhances nutrient absorption
- 25 Enriches soil to promote a vibrant hardy lawn [turf]
- 26 Enriches soil nourishing [lawn] to become stronger and more able to withstand stresses like drought so you can water less
- 27 Fertilizers with GreenSmart represent a new class of lawn care treatment options
- For the results you want for the neighborhood you can be proud of
- Good nutrition is an essential part of being personally fit, and a big part of a quality lawn too
- GreenSmart [provides] [adds] nutrients where they are needed most stimulating root growth and improving the efficiency of the lawn's natural root system
- 31 GreenSmart and design is a trademark of Lebanon Seaboard Corporation
- 32 GreenSmart enhances poor soil creating an environment in which lawns [turf] can thrive
- GreenSmart enhances soil habitat to improve nutrient absorption. Better plant nutrition means stronger heartier plants
- GreenSmart helps build strong plants that need less watering because stronger flourishing lawns are more able to withstand heat and drought
- 35 GreenSmart helps reduce lawn stress due to heat and drought
- GreenSmart helps revitalize soil making more [conventionally] [commonly] [normally] occurring nutrients available
- 37 GreenSmart introduces beneficial nutrients that promote stress-resistance in [plants] [lawns]
- 38 GreenSmart is an exclusive nutrient-rich formula that promotes plant quality
- 39 GreenSmart is rich in essential nutrients [plants] [lawns] need
- 40 GreenSmart is rich in essential soil nutrients plants need for optimal plant quality
- 41 GreenSmart Lawn visual



42 GreenSmart nourished lawns [turf] are more robust because their root systems are larger deeper and better developed Vigorous roots mean[s] the lawn [turf] is hardier and better able to tolerate the stress that comes with heat and drought 43 GreenSmart produces thick green lawns [turf] 44 GreenSmart promotes a lawn that s heartier and better able to sustain itself 45 GreenSmart promotes better water retention to protect against heat and drought GreenSmart provides lawns [turf] with nutritional support to help promote and maintain overall 46 plant vigor resulting in a beautiful green lawn 47 GreenSmart provides nutritive benefits to the [lawn][plants] [turf] to enhance nutrient reception 48 GreenSmart Look for it in quality lawn and garden products 49 GreenSmart s nutrients stimulate soil habitat efficiency and promote development of deeper roots for a lawn that needs less watering and produces grass that s hearty and drought resistant 50 Helps lawns [turf] retain water to protect against heat & [and] drought 51 Improves drought resistance 52 Improves lawn s [turf's] ability to absorb water & [and] nutrients 53 Improves water conservation by building strong roots and more stress tolerant plants 54 Increase nutrient up take in grass [lawns] [turf] up to 20% [with GreenSmart Enhanced Efficiency Fertilizer] 55 Lawn[s] [turf] [and plants] nourished with [company name s] GreenSmart are [is] able to tolerate the stress from heat and drought GreenSmart produces large deep and well developed root systems that can retain water This enables lawns [turf] [and plants] to withstand stressful 56 Lawns with soil that s flourishing have decreased threat of weed infestation 57 Less watering needed 58 Less watering needed drought resistant [lawn] [turf] 59 Makes it easier for lawns [turf] to absorb soil nutrients 60 More efficient nutrient delivery providing similar results with less nitrogen than traditional fertilizers 61 More efficient nutrient delivery requires less nitrogen inputs GREENSMART NOW FEATURING [GreenSmart] [GreenSmart logo] [62 Now with [GreenSmart logo] 63 64 N P K with GREENSMART Enhanced Efficiency Fertilizer[TM] [for Green Turf] 65 Plants [lawns] [turf] use[s] nitrogen more efficiently so you need less 66 Poor soil may have fewer of the nutrients needed to promote a vigorous lawn [turf] GreenSmart

- Poor soil may have fewer of the nutrients needed to promote a vigorous lawn [turf] GreenSmart works by enriching your soil with nutrients GreenSmart revitalizes the soil which aids in the development of a larger deeper and better root system. The enhanced habitat is proven to produce a green thick vigorous lawn [turf] and reduces the need for watering.
- Poor soil may have fewer of the nutrients needed to promote a vigorous turf GREENSMART Enhanced Efficiency Fertilizer[TM] works by enriching your soil with nutrients
- GREENSMART Enhanced Efficiency Fertilizer[TM] revitalizes the soil which aids in the development of a larger deeper and better root system
- The enhanced habitat is proven to produce a green thick vigorous turf and reduces the need for watering
- Promotes rapid root growth [for a thick green] [lawn] [turf]
- Provides similar greening results with up to [20%][30%] less nitrogen than traditional fertilizers
- 72 Recharges your soil with nutrients!
- 73 Reduces need for watering by increasing tolerance to drought and heat

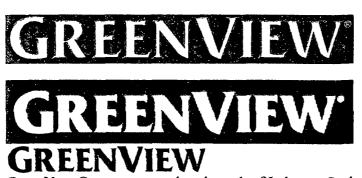
- 74 Reduces plant [lawn] [turf] stress related to drought
- 75 Reduces stress on lawns [turf] protects from drought & heat
- Revitalizes soil habitat to grow stronger heartier plants
- 77 Speeds root growth to improve nutrient absorption
- 78 Take pride in your lush green lawn and pride in your neighborhood
- Turf nourished with [company name s] GREENSMART Enhanced Efficiency Fertilizer[TM] are [is] able to tolerate the stress from heat and drought GREENSMART Enhanced Efficiency Fertilizer[TM] produces large deep and well developed root systems that can retain water This enables turf to withstand stressful conditions
- Turf use[s] nitrogen more efficiently so you need less
- When it comes to growing a green lawn GreenSmart is downright brilliant!
- With GreenSmart your grass is better able to get what it needs to thrive The added efficiency provided by GreenSmart goes beyond a greener lawn
- 83 www greensmart com
- You can feel good about the beautiful green lawn results and the positive impact on your neighborhood

GreenView® Brand of Products Optional Marketing Claims

- To the extent consistent with applicable law [GreenView] [Company name] guarantees you will be satisfied with the performance of this product when used as directed or your money back. If not satisfied describe the nature of your problem and simply send proof of purchase to [Lebanon Seaboard Corporation 1600 East Cumberland Street Lebanon PA 17042] [Company name and address]
- To the extent consistent with applicable law [GreenView] [Company name] guarantees you will be satisfied with the performance of this product when used as directed. If you are not satisfied return to a [n] [Company name] store with proof of purchase for a replacement product or full refund of the purchase price. Or you can mail proof of purchase to the address listed below for a full refund [Company name and address]
- For more information on our complete line of [GreenView®] [Company Name] [Brand Name]

 Lawn and Garden Products visit our website at [www lebsea com]

 [www greenviewfertilizer com] [www greensmart com] [www xyz com] [Insert product images]
- 4 GreenView® (logo)



- 5 GreenView® is a registered trademark of Lebanon Seaboard Corporation
- 6 GreenView [Fairway Formula] fertilizers utilize a unique slow release nitrogen source
- 7 GreenView® and METH EX® are registered trademarks of Lebanon Seaboard Corporation

8 GreenView® yard wide guarantee



[* See back panel for more details] (as part of design only shown when used on label surfaces other than the back panel)

Preen® Brand of Products Optional Marketing Claims

- 1 Another great lawn and garden product from the makers of Preen®
- 2 Keep your lawn looking great all year [Early Spring] [Late Spring] [Fall] (show other Preen Lawn package images with product name)

Preen

- 3 Preen® logo
- 4 Preen® Guarantee
- 5 Preen® is a registered trademark of Lebanon Seaboard Corporation
- 6 Preen works so you don t have to
- To the extent consistent with applicable law [Company name] guarantees you will be satisfied with the performance of this product when used as directed or your money back. If not satisfied describe the nature of your problem and send with proof of purchase to [Company name and address]
- To the extent consistent with applicable law Lebanon Seaboard Corporation guarantees you will be satisfied with the performance of this product when used as directed or your money back. If not satisfied describe the nature of your problem and send with proof of purchase to Lebanon Seaboard Corporation 1600 East Cumberland Street. Lebanon PA 17042
- 9 Try [these] other Preen products!
- o Preen [Garden] Weed Preventer Plus Plant Food
- Preen Crabgrass Preventer
- o Preen Garden Weed Preventer
- Preen Landscape Weed Control Fabric
- o Preen Mulch Plus
- Preen Organic Vegetable Garden Weed Preventer
- Preen Weed & Grass Killer
- 10 [visit] www preen com

ACE® Brand of Products Optional Marketing Claims

- 1 [www lacehardware com
- 2 ACE is a registered trademark of ACE Hardware Corp
- 3 Green Turf® is a registered trademark of [Company Name]
- 4 Made in the USA for ACE Hardware Corp Oak Brook Illinois 60523 USA
- NOTICE Buyer assumes all responsibility for safety and use not in accordance with directions

 Lebanon Seaboard Corporation 12 22 2011 Page 33 of 38

 New Product Registration

6 Questions or Comments Call 1 XXX XXX XXXX



- 7 Satisfaction Guaranteed ACE® Promise [circle graphic]
- 8 Telephone graphic
- The ACE® Promise If this ACE product when used for its intended purpose fails to give you complete satisfaction return the item to the ACE Hardware store where purchased for free replacement of the same or similar item
- 10 www xyz com

Sta Green® Brand of Products Optional Marketing Claims

- 1 Computer and phone graphics
- 2 Crabgrass weed image
- If you use [Turf Fertilizer with Lockup plus Dimension Weed Control] as directed and are not completely satisfied send proof of purchase from this package and the original cash register receipt to the address below We will refund the purchase price you paid
- 4 LOOK! For other quality Sta Green® lawn & garden products For more information visit us on our website at www.sta.green.com [www.xyz.com] or call out Consumer Service [Customer Service] Hotline [Number] at 1 xxx xxx-xxxx
- 5 Money Back Guarantee [optional graphic]
- 6 Sta Green® is a registered trademark of [Company name]



- 7 Sta Green® logo
- 8 The Sta Green® Promise
- 9 Your satisfaction guaranteed or your money back!

Private Label Customer Brand of Products Optional Marketing Claims

- 1 [Private label] is a registered trademark of [Company name]
- 2 [Private label] logo
- 3 Computer and phone graphics
- If you use [Turf Fertilizer with Lockup plus Dimension Weed Control] as directed and are not completely satisfied send proof of purchase from this package and the original cash register receipt to the address below We will refund the purchase price you paid
- 5 LOOK! For other quality [Private label] lawn & garden products For more information visit us on our website at [www xyz com] or call our Consumer Service [Customer Service] hotline [Number] at 1 xxx xxx-xxxx
- 6 Money Back Guarantee [optional graphic]
- To the extent consistent with applicable law [Company name] guarantees you will be satisfied with the performance of this product when used as directed or your money back. If not satisfied describe the nature of your problem and send with proof of purchase to [Company name and address]
- 8 Your satisfaction guaranteed or your money back!

AGWAY® Brand of Products Optional Marketing Claims



1 Agway® logo



2



- 3
 4 [Brand] is a [registered] trademark of [Company]
- 5 4 Stage Lawn Care Program
- 6 Agway® and Stage® are registered trademarks of Southern States Cooperative Inc
- 7 Agway® and Greenlawn® are registered trademarks of Southern States Cooperative Inc
- 8 NOTICE Buyer assumes all responsibility for safety and use not in accordance with directions
- [Agway (Subregistrant)] 4 Stage Lawn Program makes it easier to have a lush green lawn Our 4 simple applications eliminate the guesswork and give you professional lawn care results Each stage combines just the right amount of fertilizer with the right amount of control and prevention Just match each stage to the correct season and you II prevent crabgrass control weeds and insects and prepare your lawn for the winter. It is what your lawn needs for strong growth
- 10 Guaranteed Satisfaction
- 11 (Subregistrant) Guarantees Satisfaction
- 4 Stage Lawn Care Program [Pictogram numbers 1-4] [pictogram for 4 Step]
 Program]
- March 1 April 30
- April 15 June 15
- August 1 September 30
- No crabgrass [Pictogram crabgrass circle with slash through it]
- 14 Stage 1 [Pictogram crabgrass with slash through it]
- AGWAY S Greenlawn products are the quality choice in complete lawn care. You determine your lawn needs and you II find a Greenlawn product to help you. Fertilizers lawn starters crabgrass prevention weed and insect control winterizes, everything your lawn needs for a lush green lawn and year round protection. Each one is easy to apply and guaranteed to produce quick long lasting results.
- Notice Read the entire label Use only according to label directions. Before buying this product read the Warranty Section elsewhere on this label. If terms are not acceptable return the unopened container at once
- AGWAY Guarantees Satisfaction If for any reason you are not fully satisfied with the performance of this product we want to know Just bring the item back to the store and we will exchange it or issue a refund

18	For best results use an Agway spreader
19	Agway Guarantees Satisfaction
20	Calendar Application Icon
21	Guaranteed Satisfaction logo/pictogram
22	If for any reason you are not fully satisfied with the performance of this product we want to
	know Just bring the item back to the store and we will exchange it or issue a refund
23	Manufactured for and distributed by Southern States Cooperative Inc 6606 West Broad Street
	Richmond VA 23230
24	To find an Agway store near you visit www agway com
25	For more information on spreader settings go to www agway com
26	For more information, www.agway.com

Menards® Brand of Products Optional Marketing Claims



2 PREMIUM

3 MATEUR MARTILLAR

1

5

6

7

100% Satisfaction Guaranteed or Your Money Back

4 Menards is a registered trademark of Menard Inc Corporation

Distributed by Eau Claire Coop Oil Co P O Box 837 Eau Claire WI 54702



SLOW-RELEASE NITROGEN FEEDS YOUR LAWN OVER (2) (3) (4)

MONTHS'

If for any reason after using the Menards® Premium 4 Step Fertilizer Program you are dissatisfied with the results simply bring the label from a bag of Menards® Premium Lawn Fertilizer and proof of purchase to the store this product was purchased from for a full refund

- 8 Lawn Builder
- 9 ForeverGreen® is a registered trademark of E C Grow Incorporated Corporation



10 modeline



Fertilize turf [lawn] to improve color density uniformity and resistance to traffic

Pike Nurseries® Brand of Products Optional Marketing Claims



1

2 PIKE NURSERIES is a registered trademark of Pike Nurseries Acquisition LLC

3 Pike Nurseries Corporate Office 2675 Breckinridge Blvd Suite 300 Duluth GA 30096



SUPER PREMIUM

6 Satisfaction Guaranteed

Armstrong Garden Centers Brand of Products Optional Marketing Claims

Armstrong Garden Centers

1 Carden Centers
2 Armstrong Garden Centers Inc 2200 E Route 66 Suite 200 Glendora CA 91740

Vigoro Brand of Products Optional Marketing Claims



- 1 Vigoro is a registered trademark of HOMER TLC INC CORPORATION
- 3 Vigoro is a ® sub brand of The Home Depot
- 4 THD corporate address is The Home Depot 2455 Paces Ferry Road Atlanta GA 30339

Orchard Supply Brand of Products Optional Marketing Claims



Orchard Supply Hardware is a registered trademark of Orchard Supply Hardware LLC
Orchard Supply Hardware 6450 Via Del Oro San Jose CA 95119



ORCHARD

4